

Application No. 10/762,875  
Response to Office Action

Customer No. 01933

**Amendments to the Specification:**

Please amend the paragraph at page 10, line 21 to page 11, line 11 as follows:

As an embodiment of the invention in the present application, an example applied to the radial type piston motor with the speed reducer will be explained with use of FIGS. 1 and 2. As shown in FIG. 2, in a motor case 2 of the radial type ~~piston~~ piston motor supported by a track frame 1, an eccentric cam ring 3 is supported slidably in a thrust direction (a left and right direction in FIG. 2). In FIG. 1, the eccentric cam ring 3 is slidable in an up-and-down direction which is parallel with the paper surface. A thrust receiving surface 5a formed at an inner circumference wall of the motor case 2 and a thrust receiving surface 5b provided at an opposite side from the thrust receiving surface 5a respectively support flat surfaces 6a and 6b formed at an outer circumference wall of the eccentric cam ring 3. The thrust receiving surfaces 5a and 5b, and the flat surfaces 6a and 6b are placed at symmetrical positions with respect to a center line of the eccentric cam ring 3.